

WEST Search History for Application 10575219

Creation Date: 2008060918:19

Query	DB	Op.	Plur.	Thes.	Date
kasuga-yoshiko.in.	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(optical glass).ti.	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(kasuga-yoshiko.in.) and ((optical glass).ti.)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(optical glass preform).ti.	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(kasuga-yoshiko.in.) and ((optical glass preform).ti.)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
silica	PGPB, USPT, USOC	ADJ	YES		06-09-2008
silicon dioxide	PGPB, USPT, USOC	ADJ	YES		06-09-2008
SiO ₂	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(silica) or (silicon dioxide) or (SiO ₂)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(silica) or (silicon dioxide) or (SiO ₂)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(kasuga-yoshiko.in. and (optical glass preform).ti.) and (silica or silicon dioxide or SiO ₂)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
germanium	PGPB, USPT, USOC	ADJ	YES		06-09-2008

tin	PGPB, USPT, USOC	ADJ	YES		06-09-2008
gallium	PGPB, USPT, USOC	ADJ	YES		06-09-2008
cerium	PGPB, USPT, USOC	ADJ	YES		06-09-2008
manganese	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(germanium) or (tin) or (gallium) or (cerium) or (manganese)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(kasuga-yoshiko.in. and (optical glass preform).ti.) and (germanium or tin or gallium or cerium or manganese)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(germanium or tin or gallium or cerium or manganese) and (kasuga-yoshiko.in.)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(510/227,514;252/387;134/25.1,25.2;501/45,46,47,48,49,73).ccls.	PGPB, USPT, USOC	ADJ	YES		06-09-2008
((510/227,514;252/387;134/25.1,25.2;501/45,46,47,48,49,73).ccls.) and @pd>20071204	PGPB, USPT, USOC	ADJ	YES		06-09-2008
phosphorous pentoxide	PGPB, USPT, USOC	ADJ	YES		06-09-2008
phosphorous pentaoxide	PGPB, USPT, USOC	ADJ	YES		06-09-2008
P ₂ O ₅	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(phosphorous pentoxide) or (phosphorous pentaoxide) or (P ₂ O ₅)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
bismuth (oxide or trioxide)	PGPB, USPT, USOC	ADJ	YES		06-09-2008

Bi ₂ O ₃	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(bismuth (oxide or trioxide)) or (Bi ₂ O ₃)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
zinc oxide	PGPB, USPT, USOC	ADJ	YES		06-09-2008
ZnO	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(zinc oxide) or (ZnO)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
glassware or (glass ware)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
dishwashing or dishwasher	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(phosphorous pentoxide or phosphorous pentaoxide or P ₂ O ₅) same (bismuth (oxide or trioxide) or Bi ₂ O ₃) same (zinc oxide or ZnO)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(glassware or (glass ware)) same (phosphorous pentoxide or phosphorous pentaoxide or P ₂ O ₅ same bismuth (oxide or trioxide) or Bi ₂ O ₃ same zinc oxide or ZnO)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(dishwashing or dishwasher) same (phosphorous pentoxide or phosphorous pentaoxide or P ₂ O ₅ same bismuth (oxide or trioxide) or Bi ₂ O ₃ same zinc oxide or ZnO)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(phosphorous pentoxide or phosphorous pentaoxide or P ₂ O ₅ same bismuth (oxide or trioxide) or Bi ₂ O ₃ same zinc oxide or ZnO) and ((510/227,514;252/387;134/25.1,25.2;501/45,46,47,48,49,73).ccls. and @pd>20071204)	PGPB, USPT, USOC	ADJ	YES		06-09-2008
(phosphorous pentoxide or phosphorous pentaoxide or P ₂ O ₅ same bismuth (oxide or trioxide) or Bi ₂ O ₃ same zinc oxide or ZnO and (510/227,514;252/387;134/25.1,25.2;501/45,46,47,48,49,73).ccls. and @pd>20071204) and ((glassware or (glass ware)) or (dishwashing or dishwasher))	PGPB, USPT, USOC	ADJ	YES		06-09-2008
		ADJ	YES		06-09-2008

((phosphorous pentoxide or phosphorous pentaoxide or P ₂ O ₅) and (bismuth (oxide or trioxide) or Bi ₂ O ₃) and (zinc oxide or ZnO)).clm.	PGPB, USPT, USOC				
((phosphorous pentoxide or phosphorous pentaoxide or P ₂ O ₅) and (bismuth (oxide or trioxide) or Bi ₂ O ₃) and (zinc oxide or ZnO) and ((glassware or (glass ware)) or (dishwashing or dishwasher))).clm.	PGPB, USPT, USOC	ADJ	YES		06-09-2008
ulrich-karlheinz.in.	PGPB, USPT, USOC	ADJ	YES		06-09-2008
werner-karin.in.	PGPB, USPT, USOC	ADJ	YES		06-09-2008